

TWISTED NECKLACE/BRACELET CLOSED LOOP JEWELRY ARTICLE**BACKGROUND OF THE INVENTION****Field of the Invention**

This invention relates to an apparatus and structure for a bracelet or necklace which when assembled has a spiral visual effect and may be referred to as a twisted tennis bracelet.

Description of the Related Art

Tennis bracelets are extremely popular throughout the world. Their look is attractive because of the glittering effect of the stones carried on the bracelet when worn. All of the stones project from the same plane, and tennis bracelets have been a part of the jewelry industry for many years.

SUMMARY OF THE INVENTION

An object of the present invention is to provide an improved and attractive bracelet which resembles the general feeling of a tennis bracelet but is materially enhanced.

Another object of this invention is to provide an improved structure made from modules which are easy to assemble and provide great variability in the assembly process to provide a variety of visual looks.

Yet another object of this invention is to provide a twisted tennis bracelet which will provide an overall appearance having significantly greater value than the actual value of the parts used to form the twisted tennis bracelet.

Still another object of this invention is to provide a twisted tennis bracelet which will be extremely attractive, economical, and likely to find great success in the industry.

Other objects, advantages, and features of this invention will become more apparent from the following description of the invention, which is a twisted jewelry article such as a bracelet or necklace.

The inventive article is made up of a plurality of modules, each module including a main body having a longitudinal axis, a female receptacle disposed inside the main